KYNCL, K.; WOLF, J.; WOLF, J. ml.

Equipment for automatic lubrication of the mold cavity in pressure die casting. Slevarenstvi 13 no.1:19-20 Ja 165.

1. Mold Research and Development Department of the Vihorlat National Enterprise, Prague.

WOLF, J.

Regulatory mechanism for the drainage of chamber fluid demostrated by injections in the macaque. Folia morph. (Praha) 13 no.4:328-339 165.

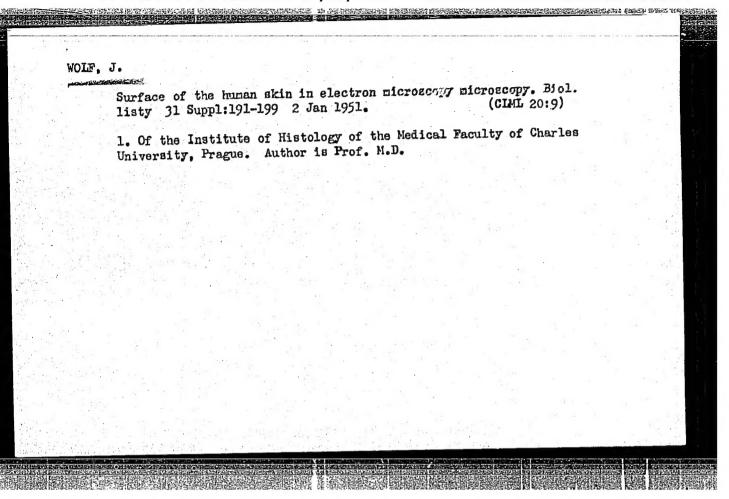
Praestomata aquosa of the chamber angle in the macaque. Ibid.: 340-347

1. Laboratory for Electron Microscopy and Experimental Morphology, Czechoslovak Academy of Sciences, Prague. Submitted January 8, 1965.

WOLF, J.

Investigations on the secretory cycle and the cilia of the gastric mucosa with optic and electron microscopes. Biol.listy 31 Suppl: 174-190 2 Jan 1951. (CIML 20:3)

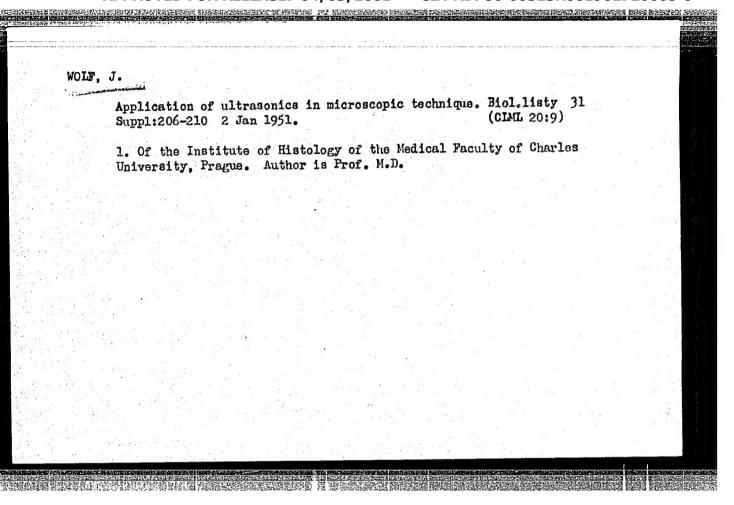
1. Of the Institute of Histology of the Medical Faculty of Charles University, Prague. Author is Prof. M.D.



WOLF, J.

Human chorionic cilia in electron microscopy. Biol.listy 31 Suppl:200-205 2 Jan 1951. (CIML 20:9)

1. Of the Institute of Histology of the Medical Faculty of Charles University, Prague. Author is Prof. M.D.

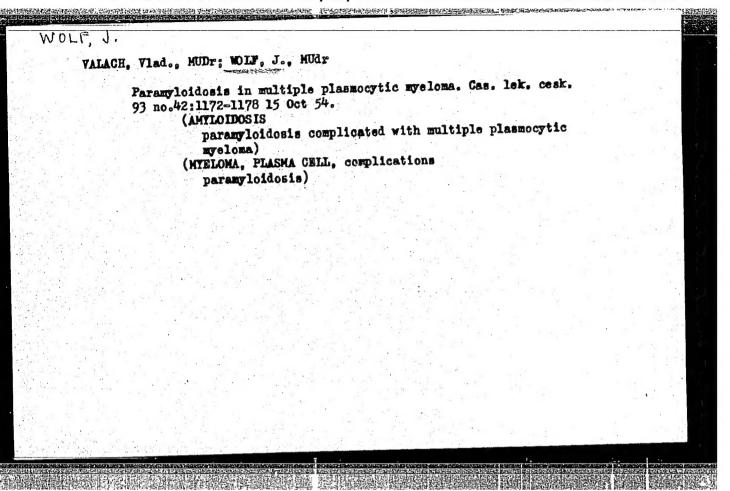


WOLF, J.

Acceleration of mass preparation of paraffin embedded specimens with the aid of centrifugal basket. Biol.listy 31 Suppl:211-214 2 Jan 1951. (CIML 20:9)

1. Of the Institute of Histology of the Medical Faculty of Charles University, Prague. Author is Prof. M.D.

WOLF.			. 144								
	80th	anniver	ary of	prof.	Studnick	e. Bio	l,listy	31 (Suppl:5-18 CLAL 20-9)		
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EXCERPTA MEDICA Sec	c.15 Vol.10/4 Chest Diseases Apr57
plicmich alveolu jejim sne the protoplasmatic ablation CSL, MORFOL By means of a microrelief meth elements from the inner surface	ague. *Prúkaz existence protoplasmatické výstelky senim. The proof of the existence of membrane of the lung-alveoli by its 1955, 3/3 (265-269) Illus. 4 nod described, one can detach very flat (0.1-0.2 μ.) to of alveoli (rabbit), stained with iron-haematoxy-s nuclei and are, therefore, real cells. Frankenberger - Prague (I, 15)

CZECHOSLOVAKTA / Human and Animal Morphology (Normal and Pathological). Circulatory System. Blood Vessels.

: Ref Zhur - Biologiya, No 9, 1958, No. 40868 Abs Jour

Author : Wolf, J.

Not given Dept. Histol. EmbRyology, Fac, Med. Charles Univ. Optical and Electron Microscopical Study of the Micro-Inst

Title

relief of the Endothelium and Ceductions Resulting from

These Studies

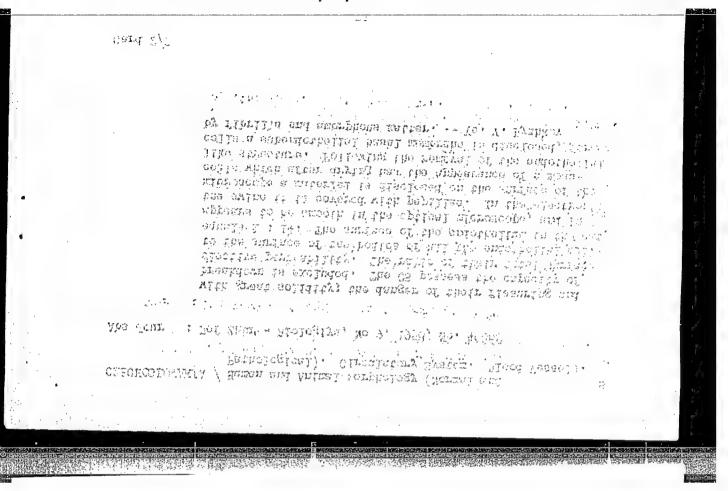
: Ceskosl. morfol., 1956, 4, No 2, 118-133 Orig Pub

Abstract : The endothelial cells possess a tremenduous plastic adaptability to stretching in any direction. Closing striae (CS) occur during coagulation of the fluid, oozing out from the interendothelial spaces, and rep-

resent inconstant formations, undergoing a continuous process of wear and renewal. The CS separate matter in

the vascular lumen from the tissue fluid and are endowed

Card 1/2



 CZECHOSLOVAKIA/General Biology - General Histology.

B-3

Abs Jour

: Ref Zhur - Biol., No 15, 1958, 66696

Author

Dept. of Hatiology, Faculty of Medicine, Charles Univ. Prague. : Wolf, J.

Inst Title - The Morphological Nature of Resorptive Cells.

Orig Pub

: Ceskosl. morfol., 1956, 4, No 3, 239-255

Abstract

The process of resorption has been studied on yolk sac cells of rodents and on human chorion. It was found that the process of resorption proceeds in four stages:

1) penetration of compounds through the surface cell men-

brane,

2) through its intracellular media,

3) through the mitochondria apparatus (Golji's apparatus)

4) passing into the subepithelium tissues. The second stage is of greatest interest. The morphological substrate of the resorption in the first state is a brush-like border consisting of plasmotic protuberances which

Card 1/2

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CZECHOSLOVAKIA/General Biology. General Histology.

B-3

Abs Jour : Ref Zhur - Biol., No 15, 1958, 66696

increase the resorptive surface manyfold. The morphological substrate of the second stage consists of adsorbing bodies which are located in vacuoles and which are stained by Neutral Red. The lipoproteins in those bodies adsorb the entering substances, thus decreasing their concentration in a cell. It was established that adsorbing bodies are vividly colored not only with alkaline but also with the acid dyestuffs.

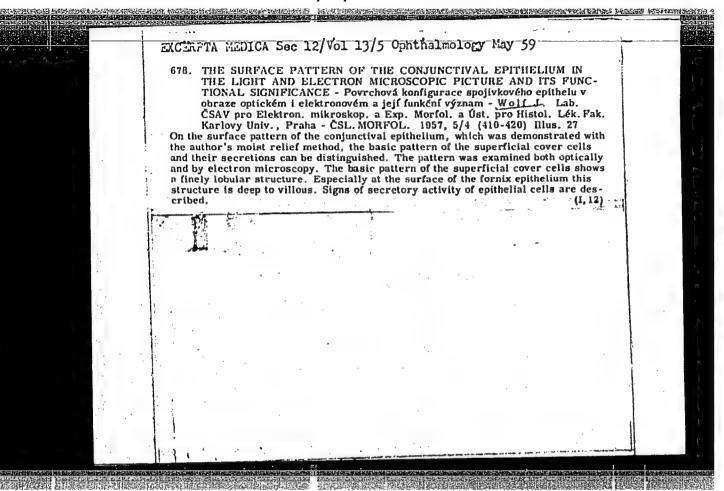
Card 2/2

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EXCERPTA MEDICA Sec 18 Vol. 1/11 Cardiovas. Dis. Nov 57

2932. WOLF J., JANOUTEM V., KLIKOU E., MYSLIVEČKOVOU A., TITL-BACHEM M. and ZÁSTAVOU V. Úst. pro Histol. Lék. Fak. Karlovy Unív., Praha. Regulační mechanismus průtoku krve velkými kmeny věnčitých tepen člověka a dedukce z něho vyplývající The regulating mechanism of blood flow in the main branches of the coronary arteries in man and deductions following from it Čas. Lék. čes. 1956, 95/36 (973-981) Illus. 11.

The comparative study of microscopic preparations revealed the fact that on the lowering of the muscle tonus in the media by 1/10 of the length of the muscle cell the blood flow rises to 181.1%. Shortening of the muscle cells of the media by 1/10 of their length results in a lowering of the blood flow down to 47.2%; when the shortening of the muscle cells of the media reaches 37.28%, the flow stops altogether. The authors believe that under pathological conditions where the intima is 1.3 the thickness of the media, its resistance becomes affected so as to 'gather' under the impact of the blood flow. The intima is stripped off along the longitudinal axis of the artery. In normal individuals, this stripping is prevented partly by the passive resistance of elastic and collagenous fibres, partly by the active tonus of the muscle cells distributed throughout the intima. An important aspect of the pathology and therapy of the coronary arteries lies in the realization that even a very slight reduction in the length of the muscle cells may altogether interrupt the blood flow and thus lead to death. The cases of infarction where not even a very careful autopsy revealed an occlusion in the artery, must be explained as consequent to a spasm of the muscles. In these cases irritation of the artery may be caused by a dislodged atheromatous bed (plaque). The thickening of the intima in the process of ageing impedes its nutrition and assists in producing atheromatous changes. These changes affect the tonus and elasticity of the arterial wall, and the intima gets "stripped off" by the blood flow. The irritation caused in this way brings about spasms which may become manifest in the form of anginous attacks or infarctions, without the autopsy revealing any arterial occlusion. Zítka - Prague



WOLF, Jan

Resorptive activity of the oviduct epithelium from the viewpoint of electron microscopy. Cs morfologi 8 no.2:164-176 *60. (KEAI 9:8)

l. Laborator pro elektronovou mikroskopii a experimentalni morfologii Ceskoslovenske akademie ved, Prague. (Vedouci akademik professor MUDr. Jan Wolf)

(OVIDUCT) (EPITHELIUM) (ELECTRON MICROSCOPE)

WOLF, Jan, profesor, akademik

Openings of the sweat ducts on the epidermis surface and their function as one-way valves. Cs morfologie 9 no.3:252-265 '61.

1. Prednosta, Histologicky ustav fakulty vseobecneho lekarstvi v Praze.

(SWEAT GLANDS)

WOLF, Jan, akademik

Opening of hair folicles on the skin surface. Cs morfologie 9 no.4: 422-430 *61.

l. Ustav pro histologii lekarske fakulty Karlovy university a laborator pro elektronovou mikroskopii a experimentalni morfologii Ceskoslovenske akademie ved. Vedouci akademik Jan Wolf.

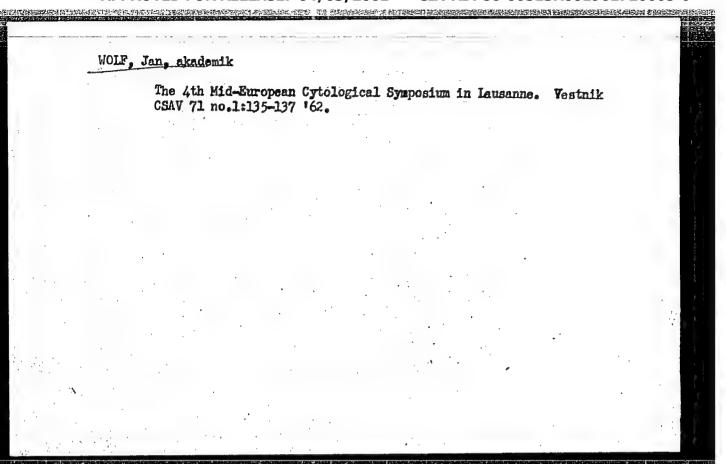
(HAIR) (SKIN)

 WOLF, J.; HANUSOVA, S.

Occupational eczema with planar appearance. Cesk. derm. 36 no.2: 80-82 '61.

1. Histologicky ustav Karlovy university v Praze, prednosta akad. prof. Dr. J. Wolf Kozni oddeleni nemocnice v Praze VIII, prednosta doc. dr. J. Obrtel, dr. Sc.

(OCCUPATIONAL DERMATITIS pathol.) (ECZEMA pathol.)



(CLML 22:5)

KORZYBSKI, T.; KURYLOWICZ, W.; KUZNIECOW, A.; WOLF, J.

Antibacterial properties of isonicotinic acid hydrazide. Polski

1. Of the National Institute of Hygiene in Warsaw.

tygod. 1ek, 7 no. 18:562 5 May 1952.

Wol	f Jadunja POLON	/Increase in exptetracycline primosus. Dawid Borensztaju. stwowy Zakład Hig., Warsaw Mihrobiol, 7, 125-34(1055).—I treatment with N mustards promutants which yielded 1000 v. grown in a lab. shaker and av. stainless steel ranks (30-150-l. c. mutants were stable for at least (mutants were stable for at least (mut	roduction by Streptomyces and Jadwiga Wolf (Pan-). Med. Pokuloderalna i Ultraviolet irradiation und duced Streptomyces rimius /ml. oxytetracycline when 1500 y/ml. when grown in apacity). The lyophilized 6 weeks. I. Z. Roberts	

WOLF, JADWIO	A
POLON	Laboratory and pilot-plant production of orytotracycline. Dawid Borensztajn and Jadwiga Wolf (Paustwowy Zakład Hlg., Warsaw). Med. Darsina i Mikrobiol. 7, 185-54 (1055).—Oxytetracycline (I) was produced in 30-1. and 150-1. tanks by S. rimesus mutant (cf. C.A. 49, 11088c) in Van Dyck and De Somer medium (Antibiotics & Charles).
	Laboratory and pilot-piant production of orytetracycline. Dawid Borensetajn and Jadwiga Wolf (Pansawowy Zaklad Hig., Warsaw). Med. Dawiaderajna it Mikrobiol. 7, 185-54 (1055).—Oxytetracycline (I) was produced in 30-1. and 180-1. tanks by S. rimerus mutant (cf. C.A. 49, 110882) in Van Dyck and De Somer medium (Antibiolise & Chemotheropy 2, 4(1052); C.A. 47, 1774c) substituting arachis oil (II) for sucrose. If was added at 0, 88, 48, 60, and 72 hrs. of ferentation giving a final 1.5% II. The temp. was 26 ± 2° coplinum time 120 hrs. av. yield 1537 v/ml., starting pH 7-7.8, final pH 6.8-8.9. To isolate I, the culture aciditied to pH 1.5 was filtered, filtrate adjusted to pH 9-0.5, I salted out with 25% NaCl-10% BuOH, the ppt. dried at 40° dissolved in McOH plus CaCh-satd. McOH (5:1), filtered, and pptd. by adding concd. HCl. I. Z. Roberts

WOLF, Jadwiga; BORENSZTAJN, Dawid.

Method of isolation of witamin B 12-producing microorganisms. Med.dosw.mikrob. 7 no.2:187-190 1955.

1. Z Panstwowego Zakladu Higieny w Warszawie.

(VITAMIN B12, preparation of,
isolation of Streptomyces prod.vitamin B12)

(STREPTOMYCES,
vitamin B12-prod. strains, isolation)

OSTROWSKA-KRYSIAK, Barbara; WOLF, Jadwiga; PIECHOWSKA, Miroslawa; BORENSZTAJN, Dawid, oraz wspol. tech. Teresa Kolasa

Studies on production of erythromycin. Med. dosw. mikrob. 10 no.2: 165-174 1958.

1. Z Zakladn iotykow PZH w Warszawie.

(ERYTHROMYCIN, preparation of,
fermentation technic (Pol))

PIECHOWSKA, Miroslawa; OSTROWSKA-KRYSIAK, Barbara; WOLF, Jadwiga; BORENSZTAJN, Dawid; Wapolpr. tech. Teresa Kolasa

Studies on production of erythromycin; chemical and analytical parts. Med. dosw. mikrob. 10 no.2:175-183 1958.

1. Z Zakladn Antybiotykow PZH w Warszawie.

(KRYTHROMICIN, preparation of.

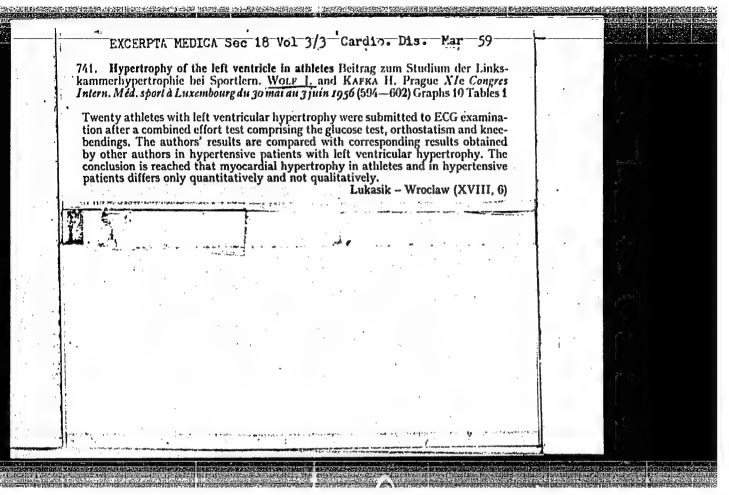
chem. & analytic aspects (Pol))

OSTROWSKA_KRYSIAK, Barbara; PIECHOWSKA, Miroslawa; WOLF, Jadwiga

Selection of a nitrogen source during the process of erythromycin biosynthesis. Med.dosw.mikrob. 13 no.2:159-165 61.

1. Z Instytutu Antybiotykow w Warszawie.

(ERYTHROMYCIN chem) (STREPTOMYCES culture)



CZECHOSLOVAKIA/Human and Animal Physiology. Blood Circulation.
General Problems.

T-5

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55555

Author : Wolf, Jaromir; Kafka, Hanus.

Inst

Title : The Hyperthropy of the Loft Ventricle in Athletes.

Orig Pub: Vnitrni lokarstvi, 1957, 3, No 11, 961-968.

Abstract: No abstract.

Card : 1/1

76

"APPROVED FOR RELEASE: 04/03/2001

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WOLF JAROMIK BOJAHOVSKY, Ivo; WOLF, Jaromir

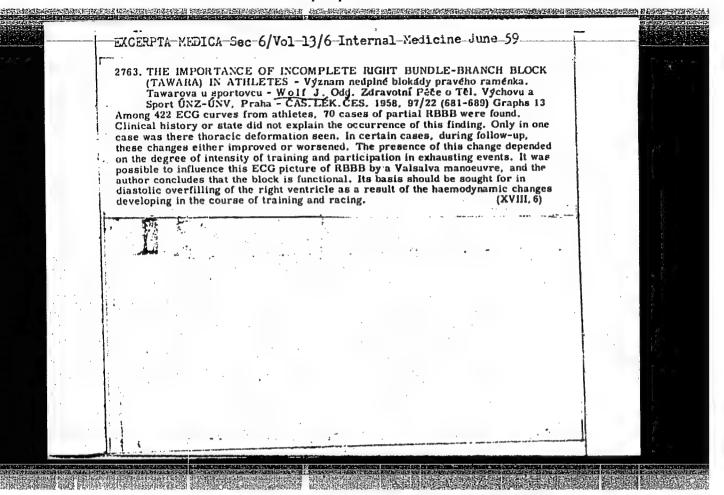
Qt wave and its relation to the degree of training in athletes. Polskie arch. med. wewn. 27 no.5:611-615 1957.

1. Z Instytutu Badan Kultury Fizycznej (Vyzkumny ustav telovychovny) i z Wydzialu Ochrony Zdrowia w Kulturze Fizycznej i P Sporcie Centralenj Rady Narodowej Pragi (Oddeleni zdravotni pece o telesnou vychovu a sport, UNV Praha). Adres. autora: Praha II Karlovo Namesti Poliklinika.

(ATHLETICS,

QT wave, eff. of train (Pol)) (ELECTROCARDIOGRAPHY,

QT'wave' in athletes, eff. of train. (Pol))



WOLF, Jaroslav, inz., CSc.

Contribution to the theory of determining the current increase of same-aged stands. Les cas 9 no.2:159-168 F 163.

1. Lesnicka fakulta, Vysoka skola zamedelska, Brno.

WOLF, Jaroslav, inz.; KOUBEK, Jaroslav; MALIK, Stanislav

Technical and economic indexes are the basis of the seven-year plan. Poz stavby 11 no.3:117-123 *63.

1. Monotovane stavby Praha (for Wolf and Koubek).

2. Vakuany ustav stavebni vyroby Praha (for Malik).

s/276/63/000/004/007/007 A052/A126

AUTHORS:

Wolf, Jindrich, Wolf, Jindrich

TITLE:

The effect of the velocity of metal in the feeder on the mechanical properties of pressure-cast samples

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 4, 1963, 44, abstract 4G272. (Slévárenství, v. 10, no. 8, 1962, 289 - 295) (Czech.; summaries in Russian, German, English, and French)

The effect of the rate at which the mold is filled with metal TEXT: on the mechanical properties of samples cast from the 42 4331.03 Czech standard alloy was studied. The investigation was carried out on a CLP85/15 - 3 machine with a vertical pressing chamber. When preparing the samples the plunger stroke, the time of its travel and the force produced by the machine were measured with oscillographic and tensiometric equipment. The velocity of metal in the feeder was computed by the speed of the plunger. It has been established that with an increase of the velocity of metal in the feeder all mechanical properties of the samples improve as well as the

Card 1/3

s/276/63/000/004/007/007 4052/4126

The effect of the velocity of metal in ...

quality of the surface and the mean grain size. Mechanical properties of samples produced at different velocities of metal are presented in the table

Speed of plunger cm/sec	0.51	0-29	0.63
Velocity of metal in feeder cm/sec	108	62	134
Filling time, sec	0.005	0.009	0.004
Breaking strength, kg/mm ²	21.1	16.6	25.9
Elongation, %	2.5	2.0	3-3
HB hardness	92	83	97
Number of grains per 1 mm ²	4913	2825	7185

The conclusions drawn were also verified on a 3-component Al-Si-Cu alloy the composition of which corresponded to that of the American SC84A alloy Card 2/3

The e	offect of the	velocity of met	al in	S/276/63/000/ A052/A126	004/007/007	grant training the party
and o	of the German preaking stre	GDA1Si6Cu3 allongth of 29.5 kg/	y. When testi mi1 ² was record	ing samples of th	is alloy	
				V. Samsonov		
[Abs	racter's not	e: Complete tra	nslation.]			
Card	3/3			stanto cumulatina e compressional properties de la fina		

JAKES, Dusan; POUROVA, Venceslava; WOLF, Josef

Preparation of active uranium dioxides. Jaderna energie 9 no.5:165-166 My \$63.

l. Ustav jaderneho vyzkumu, Ceskoslovenska akademie ved, Rez u Prahy.

L 19766-65 EMP(e)/EPA(s)-2/EMT(m)/EPF(n)-2/EPA(w)-2/EMP(b)/EMP(t) Pab-10/Pt-10/Pu-1 107 c)/ASD(m)-3/AFER ES/MM/JD/JG/WH Z/0012/64/000/004/0273/0282

ACCESSION MR: AP4047641 Z/0012/64/000/004/0273/0282

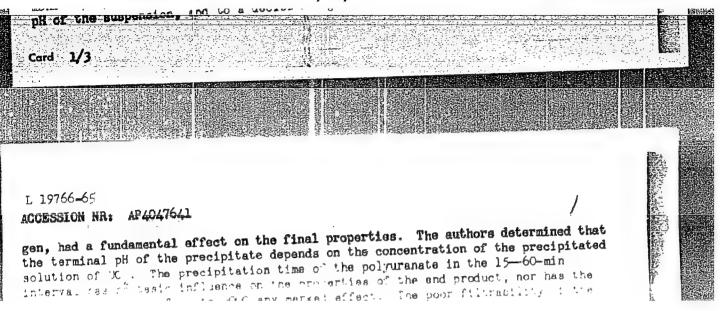
AUTHOR: Jakes, D. (Yakesh, D.); Sedlakova, L.; Wolf, J. (Vol'f, L)

TITLE: Sintering of ceramics from WO₂. I. The preparation of WO₂ sinterable at low temperatures

SOURCE: Silikaty, no. 4, 1964, 273-282

TOPIC TAGS: uranium diaxide, ceramic, ceramic sintering, sinterable uranium 27

ABSTRACT: This article describes methods for the preparation of powdered WO₂ of average and high surface area, and deals with the determination of the optimum average and high surface area, the concentration of initial solutions, the terminal average temperature, the concentration of initial solutions for reduction of



ASSOCIATION: Ustav jadernsho vyskumu, CSAV, Res u Prahy (Institute of Nuclear Research, Crechoslovek AS)

Cord 2/3

L 19766-65
ACCESSION NR: AP4047641

SUBMITTED: 28Mar64 ENCL: 00 SUB CODE: MT, MM

NO REF SOV: 001 OTHER: 023

WOLF, J.

"New sulfonamides, derivatives of p-sulfa-mylacetophenone."

p. 1299 (Roczniki Chemii) Vol. 30, no. 4, 1956 Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

WOLF, JE

Poland/Organic Chemistry - Synthetic Organic Chemistry, E-2

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61496

Author: Kozlowska, D., Wolf, J. E.

Institution: None

Title: Dichloracetylation of Hydrochloride of p-nitro-w-aminoacetophenone

Original

Dwuchloracetylowanie chlorowodorku p-nitro-w-aminoacetofenonu, Periodical: Acta Polon. pharmac., 1955, 11, Dodatek: Pam. II. Ogolnopolsk. Zjazdu nauk. Pol. towarz., Farmac. Lodzi., 56-57; Polish; Russian

and English resumes

Abstract: A modification of the synthesis of p-nitro-wodichloracetylamino-

acetophenone (I), one of the principal intermediates in the production of chloromycetin, that makes it possible to obviate the isolation of CHCl2COC1. CHCl2COOH and SOCl2 are heated in C6H6, then there is added the hydrochloride of p-nitro-w-aminoaceto-phenone (II), yield I ~70%. It has also been found that a good

yield of I can be obtained by gradually adding to an aqueous

Card 1/2

Poland/Organic Chemistry - Synthetic Organic Chemistry, E-2

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61496

Abstract: solution of II, at 0-50 simultaneously CHCl2COC1 and aqueous solution of CH3COONa.

Card 2/2

DOMOKOS, G.; WOLF, J.; SARANTSEVA, V.R., tekhn. red.

Regge-poles and form factors. Dubna, Ob"edinennyi in-t iadernykh isəledovanii, 1962. 3 p.

(No subject heading)

WOLF. J.; WOJCIECHCUSKI, J.

"Some Problems of Syntheses of Methyl Derivatives of Manthine." P. 281. (PRZEMISL CHEMICZNI, Vol. 10, No. 6, June, 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 1, Jan. 1955 Uncl.

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WAY CONTINUE	
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	on the skin; however, the volatility of the L. J. Urbanek as
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WCIF. J.

Calculation of heights of forest trees. p. 239. SECRNIK. RADA C: SPISY FAKULTY LESNICKE. Brno. No. 4, 1955.

SOURCE: EEAL - IC Vol. 5 No. 10 Oct. 1956

WOLF, J.

Trends in the evolution of forest growths with regard to time. p. 43. (SBORNIK. RADA C: SPISY FAKULTY LESNICKE, No. 1, 1957, Brno. Gzechoslovakia)

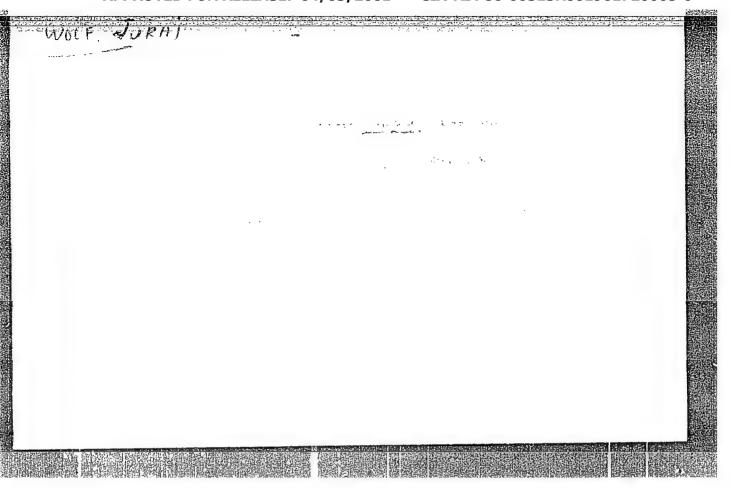
SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec1957. Uncl.

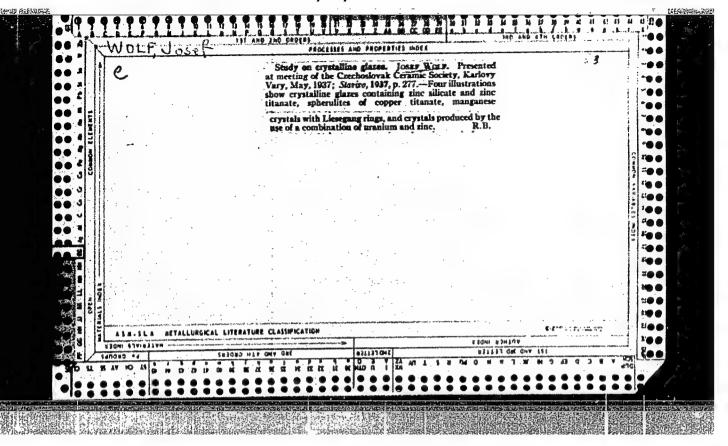
WOLF, J.

An attempt to determine the form of equation for time and field direction of tree development growth. p. 205.

LESNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia, Vol. 5, no. 3/4, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959 Uncl.





MOLF, J. Drawing up how twood tables by the method of least squeres.
p. 3h. LES. Bratislava. Vol. 1, no. 3, Mar. 195h.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. h, no. 10, Oct. 1955. Uncl.

WOLF, JAZEF

Description of the construction of blocks from slag and concrete excited on a circular crusher built into the experimental building Praga II. P. 42
PRZEGLAD BUDOWLANY. (Naczelna Organizacja Techniczna i Polski Zwiazek Inzynierow i Technikow Budownictwa) Warszawa.
Vol. 28, no. 1, Jan. 1956

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

WOLF, J.

The zoning of building activities. p. 281.

(Pozemni Stavby. Vol. 5, no. 6, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

WOLF, JOZEF

POLAND/Chemical Technology - Chemical Products and Their

H-13

Application - Ceramics, Glass, Binders, Concrete,

Abs Jour : Re

: Ref Zhur - Khimiya, No 3, 1958, 8825

Author

: Wolf Jozef, Leonowicz Roman

Inst

: Institute of Housing Construction.

Title

: Investigation of Slag-Concrete Roused in Crusher-Roll

Mill.

Orig Pub

: Prace Inst. budown. mleszk., 1957, 6, No 17, 17-27

Abstract

: Description of results of experiments on production of roused slag-concrete (RSC) based on local fuel slag, grade 250 portland cement and slaked lime. Blocks made of RSC were tested under building conditions and showed the following increase in strength as compared with the strength after 24 hours: 14 days about 50%, after 28

Card 1/2

POLAND/Chemical Technology - Chemical Products and Their

H-13

Application - Ceramics, Glass, Binders, Concrete.

Abs Jour

: Ref Zhur - Khimiya, No 3, 1958, 8825

days about 65%, after 150 days about 110%. Frost resistance of RSC specimens was found to be fully

satisfactory.

Card 2/2

WOLF, J.

"Equipment for turning locomotive wheelpairs when adjusting track gauge. p. 15"

STROJIRENSKA VYROBA (Ministerstvo tezkeho strojirenstyi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia, Vol. 7, No. 1, 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6 June 1959 Uncl.

WOLK, K.

Kittiwake (Rissa tridactyla L.) in the National Park of Great Poland. p.277.

BADANIA FIZJOGRAFICZNE NAD POLSKA ZACHODNIA. Poznan, Poland. Vol.4, 1958.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.

WOLF, K.

Relationships between motor reactions and reinforcement in food conditioned reflexes of the 2d type. Acta physiol.polon. 11 no.5/6:920-922 160.

1. Z Zakladu Fisjologii Zwierzat Uniwersytetu Lodskiego Kierownik: doc.dr. W.Wyrwicka. (REFLEX CONDITIONED)

WOLF, Krystyna

Evolution of conditioned motor reflexes during the reinforcement of multiple movements with food. Acta physical Pol 12 no.5:649-660 61.

1. Z Zakladu Fizjologii Zwierzat Uniwersytetu w Lodzi Kierownik: doc. dr. W. Wyrwicka.

(REFLEX CONDITIONED) (MOVEMENT physio1)

WOLF, Krystyna

Second type conditional reflex properties growing stronger after multiple repetition of the motion. Nauki matem przyrod Lodz no. 14:143-146 '63.

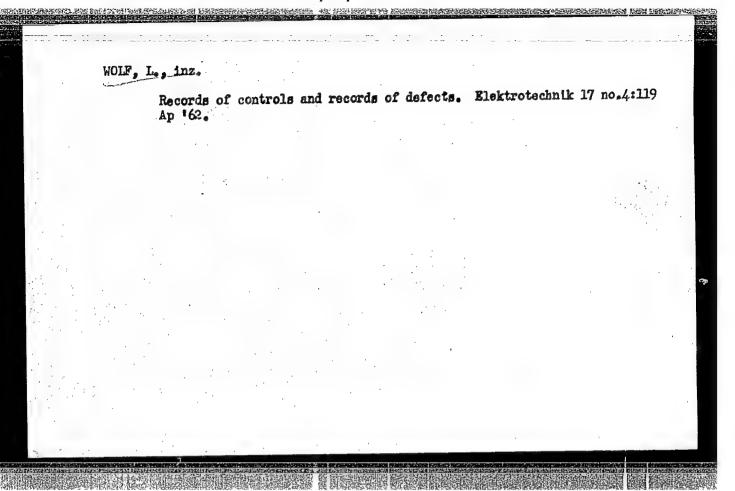
1. Katedra Fizjologii Zwierzat, Uniwersytet, Lodz.

WOLF, Krystyna Properties of multiple conditioned reflex type II activity. Acta biol. exp. 23 no.2:133-150 '63. 1. Laboratory of Animal Physiology, University of Lodz, Lodz, Poland. (REFLEX, CONDITIONED) (MOVEMENT) (PHYSIOLOGY)

WOLFF, L.

A method of determining the color of soap. p. 350. (Przemysl Sopzywczy, Vol. 10, No. 8, Aug. 1956, Krakow, Poland)

SO: Monthly List of East European Accessions (EFAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.



WOLF, I.

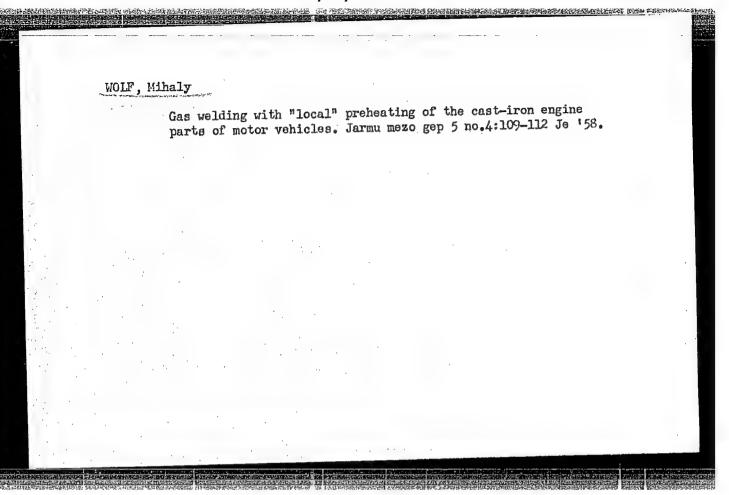
Incorrect grounding of a transformer station.

P. 23. (ENERGETIKA) (Praha, Czechoslovakia) Vol. 8, no. 1, Jan. 1958-

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, May 1958

WOLF, Ludvik, inz.

Violation of laws and regulations on building sites. Inz stavby ll no.4:160 Ap '63.



WOLFF, F.

"Utilizing Fest in the Coke and Chemical Industries", F. 143. (CHEMIK, Vol. 6, No. 5, Nay 1953, Katowice, Poland)

SO: Fonthly List of East European Accessions, (EFAL), IC, Vol. 4, No. 1, Jan. 1955, Vncl.

WOLFF, M.

WOLFF, M. Problem of effectiveness of investments in the field of city bridges. p. 162

Vol. 11, no. 7, July 1956 DROGOWNICTWO TECHNOLOGY Warszawa, Poland

So: East European Accession, ol. 6, no. 2, Feb. 1957

100	
Wolf, M	
Viewpoi possibi	nts on the planning of urban heating electric power and their economic lities. Tr. from the German. II. p. 461
ENERGIA Budapes	ES ATOMETCHNIKA: (Energiagzdalkodasi Tudomanyos Egyesulet) t, Hungary. Vol. 12, no. 7/8, July/August 1959
ال المنظم ال المنظم المنظم المنظ	o digital de la caractería
در قدر در در نم انده کام شده	List of East European Accessions (EEAI) LC, Vol. 8, no.11
November Uncl.	
Novembe	

CIVIDJIAN, Grigore, ing. (Craiova).; PUSCASU, Silviu, ing. (Craiova).; WOLF, Misu (Craiova).

Calculation of lighting produced by linear sources with fluorescent tubes. Electrotehnica 9 no.9:311-316 S '61.

1. Proiectant la Directia de sistematizare si arhitectura a Sfatului Popular Regional, Craiova (for Cividjian). 2. Lector universitar la Craiova (for Puwcasu). 3. Proiectant la Directia de sistematizare si arhitectura a Sfatului Popular Regional, Craiova (for Wolf).

WOLF, M.

Simax. p. 105. SKLAR A KERAMIK. (Ministerstvo Lehkeho prumyslu) Praha. Vol. 6, no. 5, May 1956.

SOURCE:

East European Accessions List, (EEAL), Library of Congress Vol. 5, no. 12, December 1956.

WOLF, M.B.

Czechoslovakia/Chemical Technology -- Chemical Products and Their Application.
Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1576

Author: Wolf, M. B.

Institution: None

Title: "Simax" Glass

Original

Periodical: Sklar a keramik, 1956, Vol 6, No 5, 105-106; Czech

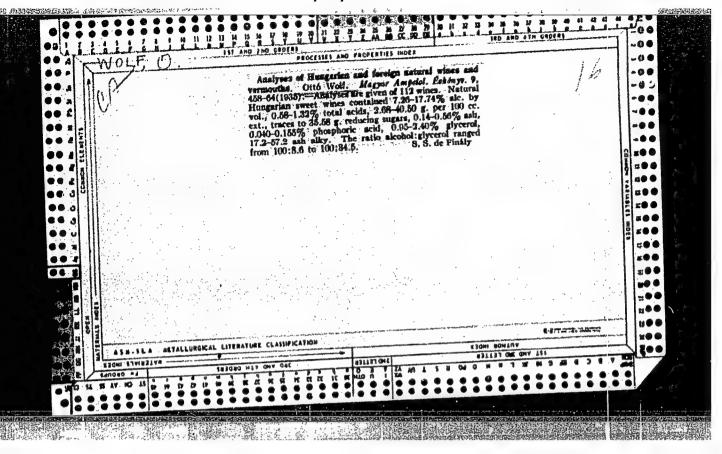
Abstract: The report describes a glass possessing high thermal resistance

(up to 350 ± 20°), containing a maximum amount of silica, boric

oxide as a flux, and an insignificant amount of alumina to pre-

vent devitrification.

Card 1/1



ORHAMOVIC, M.; STROHAL, P.; MIRNIK, M.; WOLF, R.

Regular annual assembly of the Croatian Chemical Society for 1961. Groat chem acta 33 no.1:Al-AlO '61.

WOLF, Radenko, dr. ing.

"Fundamentals of Electrical Engineering." Vol. 4. 4th enl. ed. by Dr. Josip Loncar. Reviewed by Radendo Wolf. Elektrotehnika Hrv 1 no.1-2:105 '58.

NOVAKOVA, Eliska, inz., dr., ScC.; WOLF, Robert, inz.

Game breeding in the gradual shelterwood cutting system. Les cas 9 no.4/5:363-388 163.

1. Ustav pro tvorbu a ochranu krajiny, Ceskoslovenska akademie ved, Kostelec nad Cernymi lesy (for Novakova). 2. Lesnicka fakulta, Vysoka skola zemedelska, Praha (for Wolf).

KUDELA, Michael, inz. GSc.; WOLF, Robert, inz.

Bark beetles and wood-poring beetles on trees damaged by smoke. Les cas 10 no.11:1023-1036 N $^{6}\mathrm{Les}$

1. Institute of Forestry of the Higher School of Agriculture, Prague.

WOLK, Romuald, dr. inz.

Application of mathematical methods in work standardization in Poland. Prace mzda 12 no.5:227-235 My 164.

1. Institute of Labor, Warsaw.

WOLF, R

Electrical Engineering Abst. Vol. 57 No. 675 Mar. 1954 Electrical Engineering

6-3-540

621.313.12.017.7

Fig. 621.313.12.017.7

Synchronous machines on no-load and short-circuit.

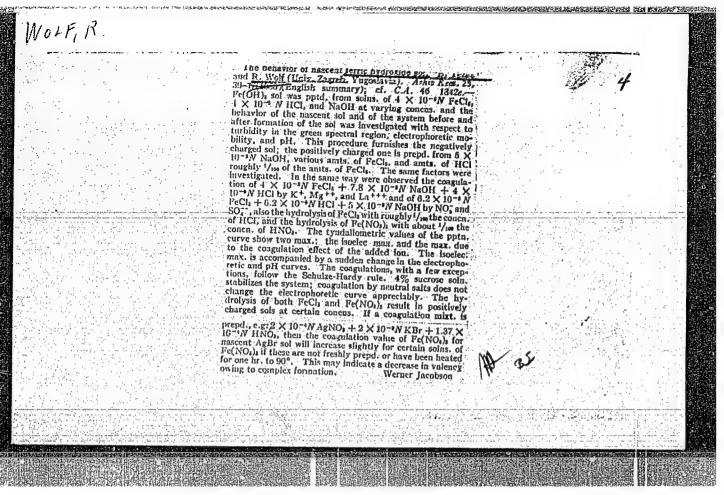
R. Wolf: Elektroteh. Vestnik, 21, No. 5-6, 151-7

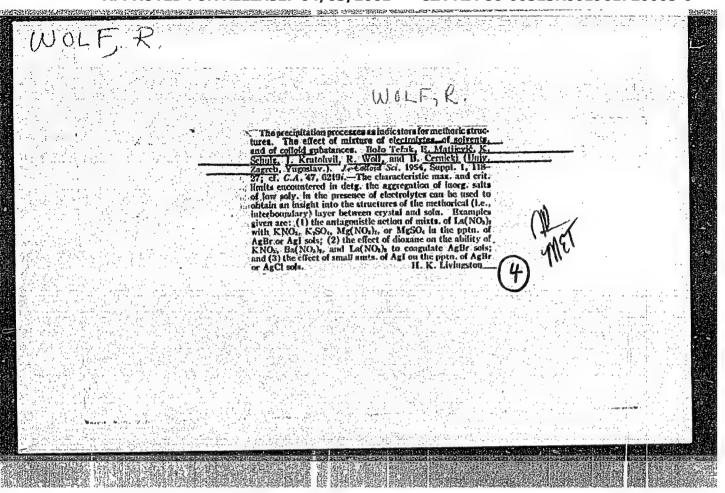
(1953). In Serbo-Croat.

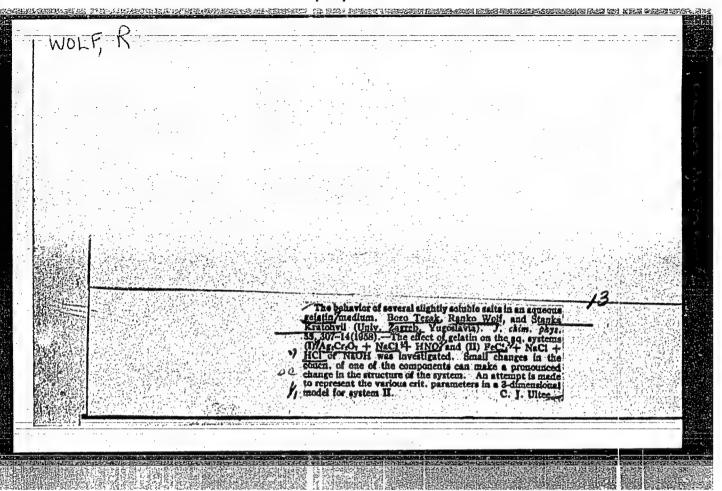
The temperature rise of the windings of synchronous machines may be determined with rough approximation by adding the rise measured on no-loud and on short-circuit. However, an analysis of the actual heat dissipation conditions of the machine based on a simple overall diagram shows that inaccuracies arise and where. Corrections may, however, be intreduced which make the superposition method more satisfactory. Non-uniformity of the temperature distribution in the windings has little effect on the results, nor have the differences in the temperature distribution in different test conditions an appreciable influence. The variation of the resistivity of the conductors with the temperature must therefore be considered. Field losses must also be taken into account. These two factors are easily calculated. Furthermore, the error introduced by the temperature rise of the cooling air in the fan or by the temperature drop in the circulation cooler must be corrected. The variations of the thermal conductivities and heat transfer coefficients of various parts of the machine with the temperature are, however, impossible to estimate. Another factor which cannot be asserted in the variation of the heat losses of the stator leeth due to field distortion index losses of the stator leeth due to field distortion index losses of the stator leeth due to field distortion winder lead for the corresponding temperature variations.

WOLF, P.
"Displacement Factor of Induction Motors" p. 256
(ELEXTROTERNISKI VESTRIK, Vol. 21, no. 9/10, 1953, Ljubljana, Yugoslavia)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.







WOIF, Rozsi, Dr.

Ambutatory gastric irrigation therapy. Orv. hetil. 99 nc.10:353-355

9 Mar 58.

1. A Budapesti VIII. ker. Szanto Kovecs Janos u Szakorvosi Rendelointezet (ignzgato-foorvos: somogyi Erno dr.) Emesztoszervi Osztalyanak (foorvos: Wolf Rozsi dr.) kozlemenye.

(GASTRECTOMY, compl. postoy., prev. & ther. by gastric irrigation, ambulatory technic (Hun))

(IRRIGATION gastric, in prev. & ther. of postop. compl. of gastrectomy, ambulatory technic (Hun))

WOLF, Rozsi, dr.

Coccygodynia and proctalgia fugax. Orv. hetil. 102 no.14:645-646
2 Ap '61.

1. Budapest, VIII ker. Tanacs Szanto Kovacs Janos u. Rendelo Intezet,
Emeszteszervi Osztaly.

(BACKACHE compl) (RECTUM dis)

WOLF, R.H.H.; TEZAK, Bozo, dr., prof.

The behavior of the system; gelatin-ferric chloride-neutral electrolyte-hydrochloric acid or sodium hydroxide in an aqueous medium. II. The behavior of the simpler system: ferric chloride-addium hydroxide in an aqueous medium. Croat chem acta 33 no.1: 1-5 161..

1. Laboratory of Physical Chemistry, Faculty of Science, University of Zagreb, Croatia, Yugoslavia 2. Editor, "Croatiac chemica acta, Arhiv za kemiju" (for Tezak)-

WOLF, R. H. H.; TEZAK, B.

The behaviour of the system: gelatin-ferric chloride-neutral electrolyte-hydrochloric acid or sodium hydroxide in an aqueous medium. II. The behaviour of the simpler system: ferric chloride-sodium hydroxide in an aqueous medium. III. The behaviour of the simpler system: ferric chloride-sodium chloride-sodium hydroxide in an aqueous medium. Croat chem acta 33 no.1:1-13 61.

1. Laboratory of Physical Chemistry, Faculty-of Science, University of Zagreb, Zagreb, Croatia, Yugoslavia. 2. Editorial Board, "Croatia chemica acta", editor (for Tezak).

(Gelatin) (Iron chlorides) (Salt) (Hydrochloric acid) (Sodium hydroxide) (Hydrogen-ion concentration)

WOLF, R.H.H.; TEZAK, Bozo, dr., prof.

The behavior of the system: gelatin-ferric chloride-neutral electrolytite-hydrochloric acid or sodium hydroxide in an aqueous medium. III. The behavior of the simpler system: ferric chloride-sodium chloride-sodium hydroxide in an aqueous medium. Croat chem acta 33 no.1:9-13 '61.

1. Laboratory of Physical Chemistry, Faculty of Science, University of Zagreb, Croatia, Yugoslavia. 2. Editor, "Croatica chemica acta, Arhiv za kemiju" (for Tezak),

MYARADY, Jossef, dr.; WOLFEL, Jozefa, dr.

Injuries of the jaws in miners according to statistical data of the dental clinic of the Pecs University, 1943052. Fogory. szemle 47 no.0:265-271 Aug. 54.

1. Kozlemeny a pecsi orvostudomanyi egyetem stomatologiai klinikajarol. (MINIBG, jaw inj. in miners, statist. in Hungary) (WOUNDS AND INJURIES, jaws. statist. in miners in Hungary) (JANS, wounds and injuries, in Miners, statist. in Hungary) (OCCUPATIONAL DISEASES, jaw inj. in miners, statist. in Hungary)

WOLFF, A.; LORIAN, V.; VASILENCU, Rf.

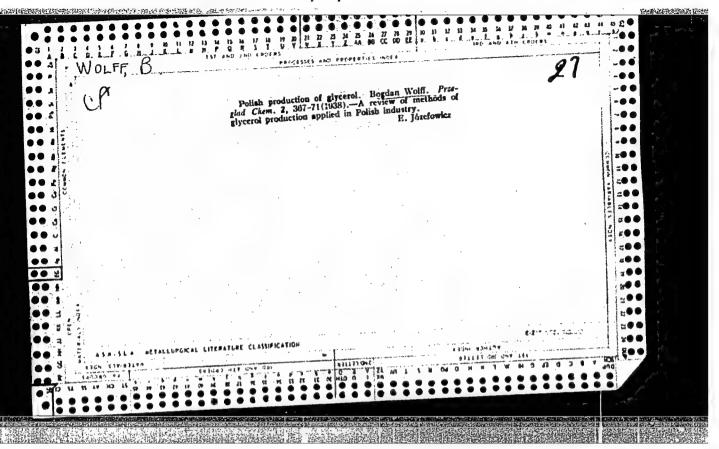
Antibiograms in bronchopulmongry suppurations. Med. int., Bucur. 9
no.12:1836-1842 Dec 57.

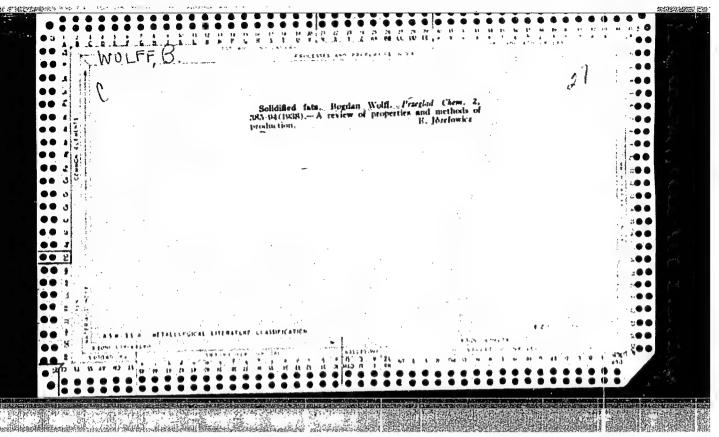
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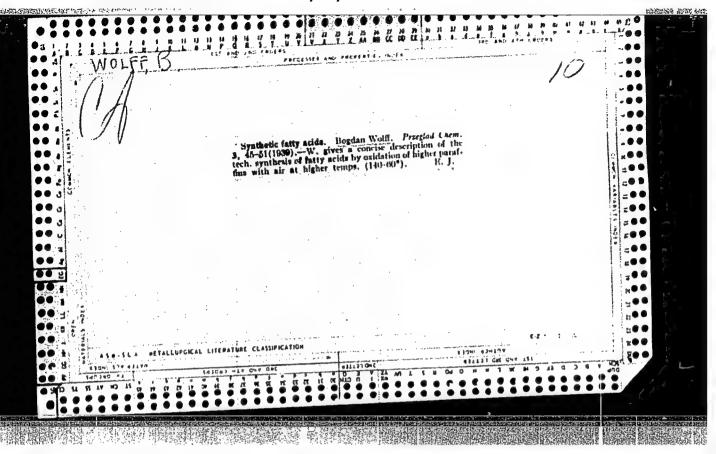
suppurative dis., value of antibiograms made with sputum
& raterial from bronchial aspiration)

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antibiograms in bronchopulm. suppurations)







Mgr. Inz. Bogdan Wolff: <u>Syntetyczne Srodki Piorace</u> , Warsaw: P Techniczne, 1954, 230 p. Reviewed in <u>Roczniki Chemii</u> , Vol 30,	instwowe Wydawnictwa No 3, 1956.
Mgr. Inz. Bogdan Wolff: Syntetyczne Srodki Piorace, Warsaw: P Techniczne, 1954, 230 p. Reviewed in Roczniki Chemii, Vol 30,	nstwowe Wydawnictwa No 3, 1956.
Techniczne, 1954, 230 p. Reviewed in Roczniki Chemii, Vol 30,	No 3, 1956.
	71

POLIND/Chemical Technology. Chemical Products and Their Application. Treatment of Solid Mineral Fuels.

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44521.

Author : Wolff B.

Inst Title

: Hydrogen and Ethylene from Coke Gas as Raw Materials

for the Polish Chemical Industry. Part I.

Orig Pub: Przen. chen., 1957, 13, No 10, 558-562.

Abstract: The possibilities are considered of providing a raw material base (hydrogen and olefins) for the synthetic production of the Polish chemical industry. On the basis of technical and economic considerations the conclusion is reached that under conditions which prevail in Poland it is more advantageous to produce hydrogen and ethylene from

Card : 1/2

POLAND/Chemical Technology. Chemical Products and Their Application. Treatment of Solid Mineral Fuels.

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44521.

coke gas than from brown coal or natural gas. A general flow sheet is shown of the processing of coke gas with recovery of hydrogen and olefinic hydrocarbons, and an evaluation is made of the economic efficiency of development and putting into practice of such a system. A discussion is included.

Card

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001961720005-0

POLAND/Chemical Technology - Chemical Products and Their

Application. Chemical Processing of Solid Fossil

Fuels.

Abs Jour

: Ref Zhur - Khimiya, No 10, 1959, 36321

Author

Wolff, B.

Inst Title

: Hydrogen and Ethylene form Coke Gas as Raw Materials for

the Polish Industry of Chemical Synthesis. Part II.

Oris Pub

: Przen. chem., 1958, 37, No 1, 2-8.

Abstract

The application of H2 and C2H4 from coke gas as raw agents permits the development in Poland of an industry, which would be independent for n the import of artificial nitrogen fertilizers and the "chemistry of olefins". A number of organizational and technical measures is proposed. For Part I, see RZhKhim, 1958, 44521. - Ya. Satunovskiy

Card 1/1

WOLFF, B.		
	Problems in preparation of plans for the development of Polish chemical industry. Bogdan Wolff (Zakłady Przemyslu Azotowego, Kędzierzyn, Poland). Przemysł Chem. 37, 441-7(1958).—W. analyzes and discusses the future of the Polish chem. industry. He compares the availability of energy raw materials (coal, natural gas, petroleum oil, hydroelec. power) in Poland with U.S.A. and U.S.S.R. 1914 The unfavorable structure of Polish export of chemicals is R. J. Hendel.	3
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